

Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/826,448
		Filing Date	04/16/2004
		First Named Inventor	Greg Collier
		Art Unit	1645
		Examiner Name	Unknown
		Attorney Docket Number	007193-04
Sheet 1 of 3			



U.S. Patent Documents					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

Foreign Patent Documents					
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SS	1	WO 99/67282	12-29-1999	Brees et al	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or county where published.	T ²
SS	2	Ahima, R. S. et al, "Role of leptin in the neuroendocrine response to fasting," Nature, MacMillan Journals Ltd., London GB, vol. 382, No. 6588, pp. 250-252, 18 July 1996.	
SS	3	Collier, G. R. et al, "Beacon - A Novel Gene Involved in the Regulation of Energy Balance," Diabetes, Vol. 49, No. 11, November 2000, pp. 1766-1771.	
SS	4	EMBL Acc: AC020950 Homo sapiens chromosome 19 clone LLNLR-244B2 complete sequence, 14 January 2000.	
SS	5	EMBL Acc: APGD57 Artificial DNA sequence (pGD57) of pBR322 derived cloning vector 8 July 1992,	
SS	6	EMBL Acc AY003912 Phytophthora infestans isolate US920141 NADH dehydrogenase subunit 4 gene, partial compounds, 14 September 2000.	
SS	7	Finster, K. et al, "Sulfurospirillum arcachonense sp. Nov., a new microaerophilic sulfur-reducing bacterium", Int. J. Syst. Bacteriol. 47:1212-1217 (1997).	

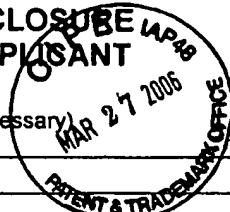
Examiner Signature	/Steven Standley/	Date Considered	03/14/2007
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SS	8	GenBank Acc. No.: AC092947 Homo sapiens chromosome 3 clone RP11-54801, 28 September 2002	
SS	9	GenBank Acc. No.: AC113647 Rattus norvegicus clone CH230-325A20 Sequencing in progress, 66 unordered pieces, 18 September 2002.	
SS	10	GenBank Acc. No. AC116063 Rattus norvegicus clone CH230-137P24 Sequencing in progress, 68 unordered pieces, 8 October 2002.	
SS	11	GenBank Acc. No.: AI661150 Soares mouse lymph node NbMLN Mus musculus, 7 May 1999	
SS	12	GenBank Acc. No.: AL669981 Mus musculus chromosome 4 clone RP23-335B9 complete sequence, 24 August 2002	
SS	13	GenBank Acc. No. AX008344 Marmota Marmota Sequence 42 from Patent publication WO99/67282, 6 September 2000	
SS	14	Genbank Acc. No. BB257743 RIKEN full-length enriched 7 days neonate cerebellum Mus musculus, 6 July 200.	
SS	15	Genbank Acc No. BG797393 Kaestner ngn3 wt Mus musculus, 18 May 2001.	
SS	16	GenPept AAH17596 Mus musculus, similar to hypothetical proteing DKFZp76D221, clone MGC:27557, image:4482298, mRNA , complete compounds, 26 November 2001.	
SS	17	GenPept CAB66496 Homo sapiens mRNA; Cdna DFKZp761D221 (from clone DKFZp761D221); complete compounds, 9 July 2002.	
SS	18	Lin, X. et al, "Differential Expression Of Insulin Receptor Tyrosine Kinase Inhibitor (Fetuin) Gene In A Model Of Diet-Induced Obesity," Life Sciences, Vol. 63, No. 2, pp. 145-153, 1998, XP001094792.	

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SS	19	Ristaino, J. B. et al "PCR amplification of the Irish potato famine pathogen from historic specimens," Nature 411 (6838): 695-697 (2001)	

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